U.S. EPA, Region 5, Superfund Division ICTS Tier II QA Sign-Off Sheet

Career to Soon was

Data Quality Certification and Contact Information

Note Quality Assurance: Data entry will be performed by HQ Contractors and ITS staff with RPMs present to ensure that all IC data is entered into the ICTS.

Upon completion of data entry, each RPM will be provided two copies of the Printer Friendly Report (reflecting all changes entered into the ICTS) and this ICTS Tier II QA Sign-off Sheet. One copy of the Report is for the RPM's records and one copy of the Report is for RPM/Site Attorney review and signatures.

At this point, it is the responsibility of the RPM to provide the Site Attorney with the Printer Friendly Report copy and QA Sign-Off Sheet and obtain his/her signature for QA purposes. The Printer Friendly Report along with the ICTS Tier II QA Sign-Off Sheet must be provided to LaVetta Walters or Teresa Jones within two days after your Data Entry Appointment, once all signatures have been provided.

The final Tier II Report and QA Sign-off Sheet will be submitted to the Record Center for scanning into SDMS and placed in the Site file

SDIVIS and placed in the	ORE HE.	
Data Entry	Site Name Albion - Sheridan Tup	Data Entry Date 3/25/00
	EPA ID UID 980504450	
Completed by: (RPM)	Name JEFF GORE	Date 2/25/98
	Title RPM	Signature A E OU
	Phone 312-886-6552	- M
	Check box if you have any problems with being released to the public. If so, please ex	-
	Note: Planning information will not be inclu	ded
Completed by: (Legal Site Attorney)	Name KATHLEEN SCHNIEDERS	Date 2/25/08
,		Signature (C)
,	Title Acs. Rtg Cs2 Phone 312.353.8912	16
,	Title Acs. Rtg CsL	Signature (G)
,	Phone 312.353.8912	Signature A any information contained in the database
,	Phone 312.353.8912 Check box if you have any problems with	Signature A any information contained in the database
,	Phone 312.353.8912 Check box if you have any problems with	Signature A any information contained in the database
	Phone 312.353.8912 Check box if you have any problems with	Signature (G) any information contained in the database
	Phone 312.353.8912 Check box if you have any problems with	Signature (G) any information contained in the database
	Phone 312.353.8912 Check box if you have any problems with	Signature any information contained in the database plain:
Received for Data entry	Phone 312.353.8912 Check box if you have any problems with being released to the public. If so, please expenses the public of t	Signature any information contained in the database plain:
	Phone 312.353.8912 Check box if you have any problems with being released to the public. If so, please expenses the public of t	Signature any information contained in the database plain:
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Received for Data entry	Phone 312.353.8912 Check box if you have any problems with being released to the public. If so, please expenses to the public of the public o	Signature any information contained in the database plain:
Received for Data entry Revision/Corrections	Phone 312.353.8912 Check box if you have any problems with being released to the public. If so, please expenses to the public of the public o	Signature any information contained in the database plain:
Received for Data entry Revision/Corrections	Phone 312.353.8912 Check box if you have any problems with being released to the public. If so, please explain the problems will not be inclused to the public and the pub	Signature any information contained in the database plain: ded Date 2/29/08





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Report for Albion-Sheridan Township Landfill

Institutional Controls for Albion-Sheridan Township Landfill

CERCLIS ID: MID980504450

Institutional controls are required for this site. This site requires ICs because a decision document, such as a Record of Decision, has documented some level of contamination and/or remedy component at the site that would restrict use of the site. These ICs are required to help ensure the site is used in an appropriate way and that activities at the site do not damage the cleanup components. These ICs will remain in place for as long as the contamination and/or cleanup components stay on site. The matrix below is a general summary of the restrictions at this site at the date of this report. The information in this matrix is a general description of the restrictions at the site only. The following site contacts should be consulted if there are questions on the ICs for this site.

Site Contact(s):

Jeff Gore, Phone: 312-886-6552 Email: gore.

jeffrey@epa.gov

Kathleen Schnieders, Phone: 312-353-8912 Email:

schnieders.kathleen@epa.gov

The following chart shows EPAs media-specific use restrictions and their corresponding Instruments that have been implemented by EPA for protecting human health, the environment and remedial engineering on this site. Instruments are documents used by EPA or other organizations to implement the use restrictions at a site. To know about other media-specific use restrictions that are planned but not implemented at this site, please

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Report generated on February 25, 2008

Institutional Controls for Albion-Sher	ridan Township Landilli j	US EPA
	Media Where IC Applies (Multiple entries where more than one pathway is impacted)	Instrument
	Soil	Please Click Here to View Document Document Recordation, Implementation June 21, 1999 [7 pages, 347.2Kb About PDF] USEPA Jeff Gore, 312-886-6552 gore.jeffrey@epa.gov USEPA Kathleen Schnieders,
		312-353-8912 schnieders.kathleen@epa. gov
		Please Click Here to View Document Document Recordation, Implementation June 21, 1999 [7 pages, 347.2Kb About PDF]
	Ground Water	USEPA Jeff Gore , 312-886-6552 gore.jeffrey@epa.gov
		USEPA Kathleen Schnieders , 312-353-8912 schnieders.kathleen@epa. gov
		EPA Home Privacy and Security Notice Contact Us



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Institutional Controls Tracking System





Site IC Summary: Albion-Sheridan Township Landfill (MID980504450)

IC Public Web Report Preview Available Click To View

Basic St	ummary				Review	The state of the s	Save
					Mode		
SITE	Na	ame	Site ID Context	CERCLIS ID	Region Region	Context State	ICs Required
<u>2168</u>	Albion-Sheridan	Township Landfill	USEPA Site ID (12-digit) MID980504450	05 USEP	A Region MI	Yes
AREA	OF IC INTEREST						
ID	Name	Area ID	Area ID Context	antendra et en la proposition de la la companya de	Descriptio	n	antigari participat de la Servada de La Artalia.
<u>3006</u>	Off-Site		Area Of IC Interest	•			
2958	SITEWIDE	00	Operable Unit				
MEDIA		Name		ls N	Media Contamina	ted	
<u>6164</u>	Soil				Yes		
<u>6165</u>	Ground Water				Yes		
6407	Ground Water		,		Yes	·	
OBJEC	TIVE						
ID	Obj	ective Purpose		Description		Required from Docum	
6407	Protect Integrity o	f an Engineering C	ontrol			Yes	•
USER	ESTRICTION S		A STATE OF THE STA				
ID	· "年,近日本 600年600年600年600年600年600年600年600年600年600	Restriction Ty	be	enter alle de la company d La company de la company d	Descrip	lion	Control of the system and the state of the system of the state of the
<u>3971</u>	Limit Future Land	Use					
<u>3972</u>	Limit Ground Wat	er Use Activities					
ENGINI ID	EERING CONTRO)L Type			Descript	tion	

1055 Operations & Maintenance (O&M)

RESO	在434年已经中国大约					R. R. Dell'Addition Traffic Arrange of the Virginian of				
ID	IC Document Class	Document Class	Document Category Class	Document Source	Document Life Span	Document Life Span Condition	Document Title	Document ID	Document ID Context	Sensitivity
<u>7020</u>	Decision	Record of Decision (ROD)	Decision	Federal				147551	•	Public
<u>7217</u>	Monitoring	Five Year Review	Government	Federal				272964		Public
<u>7218</u>	Support/ Reference	Institutional Control Study	Informational	Other				278027		Restricted (Confidential)
<u>7219</u>	Instrument	Restrictive Covenant	Local	Local				262097		Public

Harm a session transfer				the state of the s
ID	Name	Event Class	Event Type	Actual Date Planned Date
7096	Final ROD	Decision	Document Issuance	03-28-1995
7097	Second Five Year Review	Monitoring	Document Issuance	08-15-2007
7098	Declaration of Restrictive Covenants & Environmental Protection Easement	Implementation	Document Recordation	06-21-1999
7099	Institutional Control Study	Support/ Reference	Document Issuance	04-02-2007

INDIVI	DUAL .	地。到此本的经验			其某种等的影響。可以對於權權的主義的語言
ID	First Name	Last Name	Middle Initial	Phone	Email
3318	Jeff	Gore		312-886-6552	gore.jeffrey@epa.gov
<u>3319</u>	Kathleen	Schnieders		312-353-8912	schnieders.kathleen@epa.gov

	ORGA	NIZATION	等是特殊。當此其中共多數學學。斯	[以 是特別的 [] [] [] [] [] [] [] [] [] [
١	ID		Organization Formal Name	Organization Type	Phone	Email	Web Site
١	<u>3374</u>	USEPA		Federal Government			

COMMENT	Comments
1244 Additional ICs required to deal	vith off-site property groundwater use.



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Institutional Controls Tracking System



Site IC summary: Albion-Sheridan Township Landfill (MID980504450)

IC Public Web Report Preview Available Click To View

Extend	ed Summary				Review Mode		Save
SITE							
ID	Name	Site ID Context	CERCLIS ID	Region	Region Context	State	ICs Required
2168	Albion-Sheridan Township Landfill	USEPA Site ID (12-digit)	MID980504450	05	USEPA Region	MI	Yes

ARE	OF ICINTEREST							
ID	Name	Area ID	Area ID Context	Subarea of	Media	Resource	Individual	Organization
3006	Off-Site		Area Of IC Interest		(6407)	(7020) (7217) (7218) (7219)	(3318, RPM) (3319, Attorney)	(3374)
2958	SITEWIDE	00	Operable Unit		(6164) (6165)	(7020) (7217) (7218) (7219)	(3318, RPM) (3319, Attorney)	(3374)

MEDIA						
ID	Name	ls Media Contaminated?	Use Restriction		Objective	Engineering Control
6164	Soil	Yes	(3971)	(6407)		
6165	Ground Water	Yes	(3972)	(6407)		
6407	Ground Water	Yes		(6407)		

OBJEC	TIVE N. 1				
ID	Objective Purpose	Description	Required from Decision Document?	Use Restriction	Resources
6407	Protect Integrity of an Engineering Control		Yes	(3971) (3972)	(7020) (7217) (7218) (7219)

USE	RESTRICTION			
ID	Restriction Type	Description	Resource	Event
3971 Limit Future Land Use		(702	20) (7217) (7218) (7219)	(7096) (7097) (7098) (7099)
3972	Limit Ground Water Use Activities	(702	20) (7217) (7218) (7219)	(7096) (7097) (7098) (7099)

ENGI	NEERING CONTROL			
ID		Engineering Control Type	Description	Objective
1055	Operations & Maintenance	(O&M)	(6	3407)

RESC	DURCE &		探测性线								
ID	IC Document Class	Document Class	Document Category Class	Document Source	Document Life Span	Document Life Span Condition	Document Title	Document ID	Document ID Context	Event	Sensitivity
7020	Decision	Record of Decision (ROD)	Decision	Federal				<u>147551</u>		(7096)	Public
7217	Monitoring	Five Year Review	Government	Federal				272964		(7097)	Public
7218	Support/ Reference	Institutional Control Study	Informational	Other				278027		(7099)	Restricted (Confidential)
7219	Instrument	Restrictive Covenant	Local	Local				262097		(7098)	Public

ID	Name	Event Class	Event Type	Actual Date	Planned Date	Individual	Organization	Sensitivity
096	Final ROD	Decision	Document Issuance	03-28-1995		(3318, RPM) (3319, Attorney)	(3374)	Restricted (Confidential)
097	Second Five Year Review	Monitoring	Document Issuance	08-15-2007		(3318, RPM) (3319, Attorney)	(3374)	Restricted (Confidential)
098	Declaration of Restrictive Covenants & Environmental Protection Easement	Implementation	Document Recordation	06-21-1999		(3318, RPM) (3319, Attorney)	(3374)	Restricted (Confidential)

7099	Institutional Control Study	Support/ Reference	Document Issuance	04-02-2007	(3318, RPM) (3319, Attorney)	(3374)	Restricted (Confidential)
------	--------------------------------	-----------------------	----------------------	------------	------------------------------------	--------	------------------------------

INDIVIDUAL					
ID First Nan	ne Last Name	Middle Initial	Phone	Email	Organization
3318 Jeff	Gore		312-886-6552	gore.jeffrey@epa.gov	(3374)
3319 Kathleen	Schnieders		312-353-8912	schnieders.kathleen@epa.gov	(3374)

ORGANIZATION ID	Organization Formal Name	Organization Type	Phone	Email	Web Site
3374 USEPA		Federal Government			

COMMENT	Comments	
1244 Additional ICs required to deal with off-site property grou	oundwater use.	

City, Sta	AND EDAID # AND OVAER (450						
	Site: Albion - Sheridan te: MI EPAID#: MID # 9805 04 450						
If known	i, Summarize Site Status: CCd Status subject to angoing FyRs (continue on back)						
Case and	Case and Type Indicated on ICTS Site Status Report (dated 10/29/07) or other report*:						
Type Colo Is typ If no	the source of information including date here: (1-5) (Check one): 1 2 3 4 5 (see definition on back) (a SC 3 1 (see definition on back) (be and/or color correct?: (Check one): Yes No (a) (color correct) (b) (color correct) (color correct): (Check one): Yes No (color correct): (Check one): (Check one): Yes No (color correct): (Check one): (Check on						
Indi	Public Report (Preview) Booklet style summary from ICTS simple summary from ICTS Region 5 booklet print out Region 5 citations report Headquarters booklet print out Other (indicate)						
	equired? Yes- IC are required No- ICs not required Site is "Under Review" (source: R 5 IC Tracking Sheet from Tier I data -dated 1/07) other information was relied upon, indicate source and date of information						
Is the Is not	eport Generated: YesNo information on public report correct?: YesNoMaybe , why not?						
Report P	Concern Chations not appearing on report ablishable?: Yes Yes, with minor edits later No Possibly indicate why not; if yes with minor edits, indicate the edits:						
Report P	indicate why not; if yes with minor edits later No_Possibly I Cotation not showing very lake						
Report Professional Info.	indicate why not; if yes with minor edits later No Possibly indicate why not; if yes with minor edits, indicate the edits:						
Are Report Pour (Check of If edital Is newer)	indicate why not; if yes with minor edits later No Possibly indicate why not; if yes with minor edits, indicate the edits:						
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Institutional Controls Tracking System (ICTS) Public Profile Web Publication Checklist

Information for ICTS Web Publication Checklist

- Type 1 means ICs required and ICs implemented Report
- Type 2 means ICs required and ICs not implemented Report
- Type 3 means ICs not required Report
- Type 4 means No public Report (based on booklet data)
- Type 5 means No public Report (because no booklet)
- Color Code Blue means Published- Region performed QA of Public Report and decided information was ready for publication
- Color Code Green means Ready to Publish- Data collection and data QA are complete; reports are ready for the Region to make the decision about whether to publish
- Color Code Bright Yellow means Not ready to Publish- Data collection is complete; however, issues
 identified during Public Report data QA have not been resolved
- Color Code Dull Yellow means Not Ready to Publish- Follow-up needed with Regional or file is in Regional Control
- Color Code Red means Not Ready to Publish- Incomplete
- Color Code Purple means Not Ready to Publish- Data collection is complete-on hold by Regional decision
- Color Code Grey means No Booklet Available

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Additional Information:	•
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Institutional Controls

EPA Home > Superfund > Sites > Superfund Information Systems Institutional Controls Report for Albion-Sheridan Township Landfill

Institutional Controls for Albion-Sheridan Township Landfill

CERCLIS ID: MID980504450

Institutional controls are required for this site. This site requires ICs because a decision document, such as a Record of Decision, has documented some level of contamination and/or remedy component at the site that would restrict use of the site. These ICs are required to help ensure the site is used in an appropriate way and that activities at the site do not damage the cleanup components. These ICs will remain in place for as long as the contamination and/or cleanup components stay on site. The matrix below is a general summary of the restrictions at this site at the date of this report. The information in this matrix is a general description of the restrictions at the site only. The following site contacts should be consulted if there are questions on the ICs for this site.

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Report generated on March 28, 2008

Media Where IC Applies (Multiple entries where more than one pathway is impacted)	Instrument
	Please Click Here to View Document Document Recordation, Implementation June 21, 1999 [7 pages, 347.2Kb About PDF]
Soil	USEPA Jeff Gore , RPM 312-886-6552 gore.jeffrey@epa.gov
	USEPA Kathleen Schnieders , Regional Counsel 312-353-8912 schnieders.kathleen@epa.gov
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	USEPA Kathleen Schnieders , Regional Counsel 312-353-8912 schnieders.kathleen@epa.gov



Institutional Controls

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Institutional Controls for Albion-Sheridan Township Landfill

CERCLIS ID: MID980504450

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Soil	USEPA Jeff Gore , RPM 312-886-6552 gore.jeffrey@epa.gov
	USEPA Kathleen Schnieders , Regional Counsel 312-353-8912 schnieders.kathleen@epa.gov
	Please Click Here to View Document Document Recordation, Implementation June 21, 1999 [7 pages, 347.2Kb About PDF]

Ground Water	USEPA Jeff Gore, RPM 312-886-6552 gore.jeffrey@epa.gov
	USEPA Kathleen Schnieders , Regional Counsel 312-353-8912 schnieders.kathleen@epa.gov



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Institutional Controls Tracking System





Site IC summary: Albion-Sheridan Township Landfill (MID980504450)

IC Public Web Report Preview Available Click To View

Extend	ed Summary							ublish Mode tional Controls are r	ot impleme	Save Save
SITE ID 2504	Albion-Sher	Name idan Township Lan	*,	ite ID Contex PA Site ID (12		CERCLIS ID MID980504450	Region	Region Context USEPA Region	State MI	IC Required Yes
AREA	OF IC INTERES	Area ID	Area ID Co	ntext	Subarea of	Media	Resource	Individual	0	rganization
3657 3826	SITEWIDE Off-Site	00	Operable Unit Area Of IC Inter	est	•	(566) (7567) (568)		(4056) (4057) (4056) (4057)	(3975	•
MEDI.	A Name	Is Media Contaminated?	Use Restri	ction			Objective			Engineering Control
7566	Soil	Yes	(4810)		(8453)					:
7567 7568	Ground Water Ground Water	Yes Yes	(4811)		(8453) (8453)					
OBJE ID 8453		Objective Purpose		scription F	-	om Decision Doc		e Restriction 0) (4811) (843	* * *	urces 8435) (8436)
ID	RESTRICTION	Restriction Type		Description	*	Resou			Event	
4810	Limit Future Lar	nd Use /ater Use Activities) (8434) (8435) (8) (8434) (8435) (8	•	(4492) (8552) (8 (4492) (8552) (8		

EN	IGINEERING CONTROL		
ID	Engineering Control Type	Description	Objective
130	OO Operations & Maintenance (O&M)		

RESC	OURCE		Document								
ID	IC Document Class	Document Class	Category Class	Document Source	Document Life Span	Document Life Span Conditions	Document Title	Document ID	Document ID Context	Event	Sensitivity
8433	Monitoring	Five Year Review	Government	Federal			SECOND FIVE YEAR REVIEW REPORT (SIGNED) - ALBION SHERIDAN TOWNSHIP LDFL - 2007	272964	SDMS ID - Superfund Document Management System ID	(4492)	Public
8434	Support/ Reference	Institutional Control Study	Informational	Other			HULL & ASSOCIATES INC LETTER RE: INSTITUTIONAL CONTROL STUDY	278027 (non- releasable)	SDMS ID - Superfund Document Management System ID	(8554)	Restricted (Confidential)
8435	Instrument	Restrictive Covenant	Local	Local			RECORDED CDC ASSOC - ENVIRONMENTAL PROTECTION EASEMENT & DECLARATION OF RESTRICTIVE COVENANTS	<u>262097</u>	SDMS ID - Superfund Document Management System ID	(8553)	Public
8436	Decision	Record of Decision (ROD)	Decision	Federal			RECORD OF DECISION (ROD) (SIGNED) - ALBION SHERIDAN TOWNSHIP LANDFILL	<u>147551</u>	SDMS ID - Superfund Document Management System ID	(8552)	Public

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	ne		Middle Initial	Support/ Reference	Implementation	Decision	Monitoring	IC Event Class
	⊉ Organization Type	312-886-6552 312-353-8912	Phone Number	Document Issuance	Document Recordation	Document Issuance	Document Issuance	Event Type
	Phone Numb	gore.jeffrey@epa.gov schnieders.kathleen@epa.gov	Ema	04-02-2007	06-21-1999	03-28-1995	08-15-2007	Actual Date
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